1617 Val



## CERTIFICATE OF MAILING 37 C.F.R. § 1.8

I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date below:

October 26, 2004

Date

Shelley P.M. Fussey

**PATENT** 

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Philip E. Thorpe and Sophia Ran

Serial No.: 09/351,862

Filed: July 12, 1999

For: CANCER TREATMENT KITS USING

**ANTIBODIES TO** 

**AMINOPHOSPHOLIPIDS** 

Group Art Unit: 1617

Examiner: Sharareh, S.

Atty. Dkt. No.: 4001.002282

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Supplemental Information Disclosure Statement be entered and the document listed on attached Form PTO-1449 be considered by the Examiner and made of record in the present case. A copy of the listed document required by 37 C.F.R. § 1.98(a)(2) is enclosed for the convenience of the Examiner.

In accordance with 37 C.F.R. §§ 1.97(g),(h), this Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made, and is not to be construed to be an admission that the information cited is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

A non-final Official Action on the merits has been received in the present application.

However, this Supplemental Information Disclosure Statement is being filed prior to the mailing

of a final Official Action, notice of allowance or an Action that closes prosecution, and is timely

filed in accordance with 37 C.F.R. § 1.97(c) without a fee in light of the following information.

In accordance with 37 C.F.R. § 1.97(e)(2), it is hereby certified that the document listed

on the accompanying Form PTO-1449 was not cited in a communication from a foreign patent

office in a counterpart foreign application. The listed document was cited in an Official Action

on the merits in a co-pending application of one of the present inventors, Serial No. 09/998,833

(Attorney Docket No. 4001.002299), mailed from the P.T.O. on September 08, 2004, less than

three months before the filing of the present statement, and could not have been submitted before

receipt.

No fees are due in connection with the filing of this Supplemental Information Disclosure

Statement. However, should any fees under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for

any reason, the Examiner should contact the undersigned representative to discuss deduction

from Williams, Morgan & Amerson Deposit Account No. 50-0786/4001.002282.

Respectfully submitted,

Williams, Morgan & Amerson, P.C.

Customer No. 23720

Shelley P.M. Fussey, Ph.D.

Reg. No. 39,458

Agent for Applicants

10333 Richmond, Suite 1100 Houston, Texas, 77042

(713) 934-4079

Date: October 26, 2004

2

Form PTO-1449 (modified)  List of Patents and Publications for Applicant's  APPORMATION DISCLOSURE STATEMENT				Atty. Do 4001.002			Serial No. 09/351,862		
				Applicant Thorpe and Ran					
(Use several sheets if necessary)				Filing Date: July 12, 1999			Group: 1617		
See Page				Foreign Patent Documents See Page			Other Art See Page 1		
	<del></del>		U.S. Pate	nt Doc	uments				
Exam. Init.	Ref. Des.	Document Number	Date		Name	Class	Sub Class	Filing Date of App.	
							<u></u>		
		F	oreign Pa	tent Do	cuments	•			
Exam. Init.	Ref. Des.	Document Number	Date Count		Country	Class	Sub Class	Translation Yes/No	
					<u> </u>				
(	Other	Art (Includin	g Author,	Title, D	Date Perti	inent F	ages,	Etc.)	
Exam. Init.	Ref. Des.	Citation							
	C119	Tschmelitsch et al., "Enhanced Antitumor Activity of Combination Radioimmunotherapy (Labeled Monoclonal Antibody A33) with chemotherapy (Fluorouracil)," Cancer Res., 57:3 3186, 1197.							

**EXAMINER:** 

**DATE CONSIDERED:** 

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form F	TO 144	0		1	_			_ (		
Form PTO-1449 (modified)  List of Patents and Publications for Applicant's  2004 INFORMATION DISCLOSURE STATEMENT				Atty. Docket No.			Serial No.			
				4001.002282 09/351,862 Applicant Thorpe and Ran						
SOOT	Oldvizille	on Bisebesene 51.	· · · · · · · · · · · · · · · · · · ·	Filing Date: Group:						
(Use several sheets if necessary)  U.S. Patent Documents Foreign F					July 12, 1999			Other Art		
				atent Documents						
	See	Page		See Pag	ge		_		See Page	<u>e I</u>
		1	U.S. Pate	nt Do	ocu	ments				-
Exam. Ref. Document Number		Date Name		Name	Clas		Sub Class	Filing Date of App.		
		Fo	reign Pa	tent l	Dog	cuments				
Exam.	Ref.	Document Number	<del></del>	ate		Country	Clas	ss	Sub Class	Translation Yes/No
lnit.	Des.	Mullibel								
Init.	Des.	Number								
		Art (Including	g Author,	Title	e, Da	ate Perti	inen	t Pa	ages,	Etc.)
			g Author,	Title	-	ate Perti	inen	t Pa	ages,	Etc.)
Exam.	Other Ref.		stein, "The En	dotheliu	Cit um ar	ation	d Cell			
Exam.	Other Ref.	Art (Including	stein, "The En tasis," <i>J. Radio</i>	idotheliu at. Biol.,	Cit um ar , 60(1	ration and Red Blood 1/2):293-301,	d Cell : 1991.	as Po	otential T	
Exam.	Other Ref. Des.	Art (Including  Ben-Hur and Oren Induced Vascular S	stein, "The En tasis," <i>J. Radio</i> Angiogenesis,'	adotheliu at. Biol., ' Adv. C	Cit um ar , 60(1	ration  1/2):293-301,  r Res., 43:175	d Cell : 1991.	as Po	otential T	argets in PDT
Exam.	Other Ref. Des. C111	Ben-Hur and Oren: Induced Vascular S Folkman, "Tumor Gschwind et al., "T	stein, "The Enstasis," <i>J. Radio</i> Angiogenesis,' The Discovery ncer, 4:361-37	dotheliu at. Biol., Adv. C of Rece 0, 2004.	Cit um ar , 60(1 Cancel	ration  1/2):293-301,  r Res., 43:175  Tyrosine Kined Tumour A	d Cell (1991.	as Po	otential T	argets in PDT-
Exam.	Other Ref. Des. C111 C112 C113	Ben-Hur and Oren: Induced Vascular S Folkman, "Tumor Gschwind et al., "T Nature Reviews/Ca Martiny-Baron and	stein, "The Entasis," <i>J. Radio</i> Angiogenesis,' The Discovery ncer, 4:361-37 d Marmé, "VI Curr. Opin. Bio uk, "Significar	dotheliu at. Biol., Adv. C of Rece 0, 2004. EGF-Me stech., 6:	Citum ar, 60(1)	ration  1d Red Blood 1/2):293-301,  r Res., 43:175  Tyrosine Kin  2d Tumour A 680, 1995.	d Cell i 1991. 5-203, asses:	as Po 1985 Targo enesi	otential To	argets in PDT- ncer Therapy,'
Exam.	Other  Ref. Des.  C111  C112  C113  C114	Ben-Hur and Oren: Induced Vascular S Folkman, "Tumor Gschwind et al., "T Nature Reviews/Ca Martiny-Baron and Cancer Therapy," C McDonald and Bal	stein, "The Entasis," <i>J. Radio</i> Angiogenesis,' The Discovery ncer, 4:361-37 I Marmé, "VI Curr. Opin. Bio uk, "Significar 2.	of Rece 10, 2004. EGF-Mentech., 6:	Citum ar, 60(1) Cancel eptor . ediate ::675-0	nd Red Blood 1/2):293-301, r Res., 43:175 Tyrosine Kin ed Tumour A 680, 1995. Vessel Leak on of Extravas	d Cell i 1991. 5-203, asses: Angiogo iness in	as Po	otential Total  ets for Ca  is: A Noncer," Can	argets in PDT  ncer Therapy,  ew Target for  ncer Research
Exam.	C111 C112 C113 C114 C115	Ben-Hur and Oren Induced Vascular S Folkman, "Tumor Gschwind et al., "T Nature Reviews/Ca Martiny-Baron and Cancer Therapy," C McDonald and Bal 62:5381-5385, 2002 Murata et al., "Imm	stein, "The Entasis," J. Radio Angiogenesis,' The Discovery ncer, 4:361-37 I Marmé, "VI Curr. Opin. Bio uk, "Significan 2. nunohistochem traefe's Arch. C	dotheliu at. Biol., Adv. C of Rece 70, 2004. EGF-Me atech., 6: nice of B	Citum ar, 60(1) Cancer eptor  deptor  deptor	r Res., 43:175 Tyrosine Kin ed Tumour A 680, 1995. Vessel Leak on of Extrava: thalmol., 230	d Cell at 1991. 5-203, mases: Angiogo iness in sated F::428-43	as Po 1985 Targe enesi n Ca Tibrin 31, 1	ets for Ca is: A Noncer," Canogen (Fib. 1992.	argets in PDT- ncer Therapy,' ew Target for ncer Research

Examiner:		DATE CONSIDERED:	

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.